

ABSTRACT
for
CALL ROUTING

The present invention relates to a mobile communication system comprising: at least one subscriber database containing subscriber data, and exchanges connected to each other by communication paths, at least one of said exchanges comprising means for transmitting a request to said subscriber database, said request including at least a B-subscriber number of a terminating call. To provide a system which is capable of selecting the optimum communication path for a terminating call said subscriber database comprises means for retrieving and transmitting to said exchange a basic service code that corresponds to the B-subscriber number included in the request, and said exchange comprises means for routing said terminating call to the B-subscriber number by using communication paths that fulfill the property requirements of the call type indicated by said basic service code.

TELEPHONE